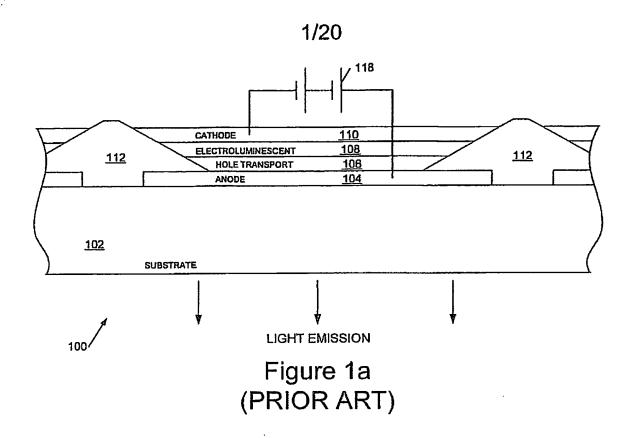
, WO 2006/035248 PCT/GB2005/050169



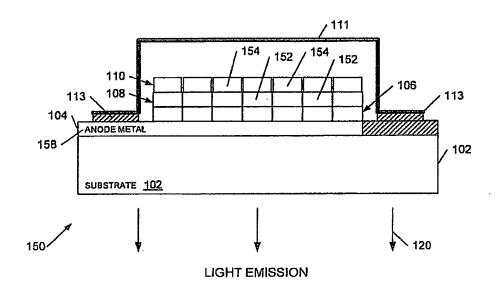


Figure 1b

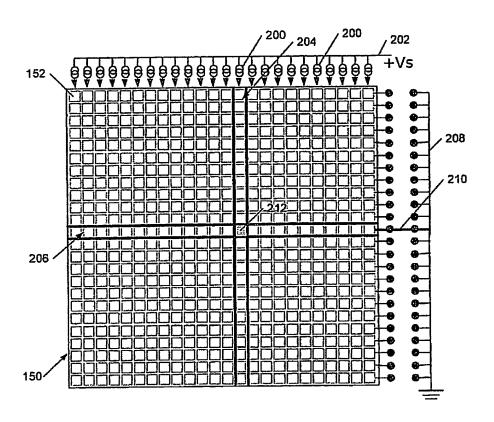


Figure 2

,WO 2006/035248 PCT/GB2005/050169

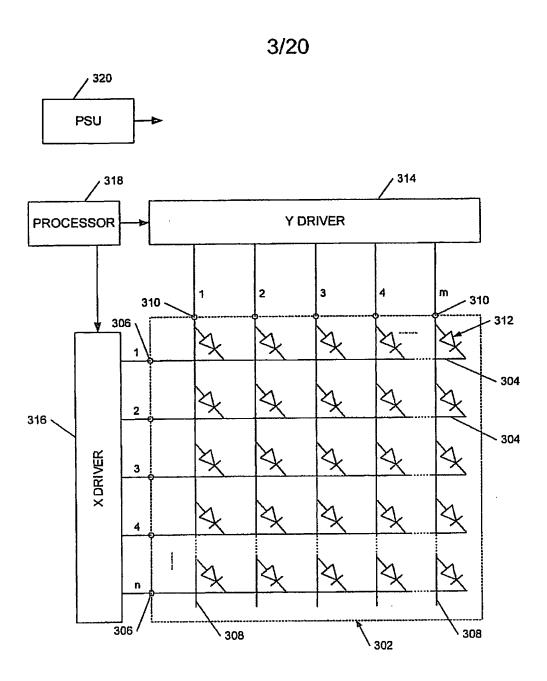
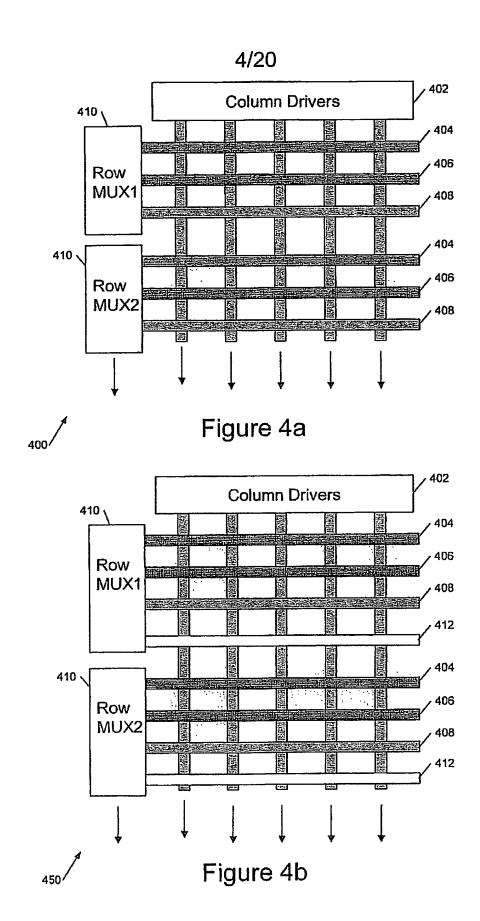


Figure 3 (PRIOR ART)

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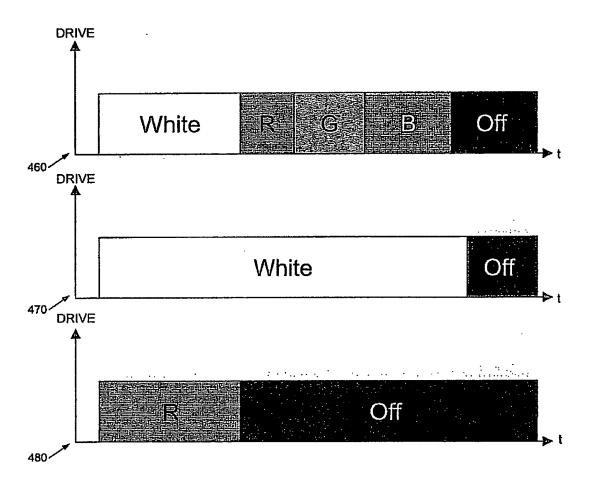
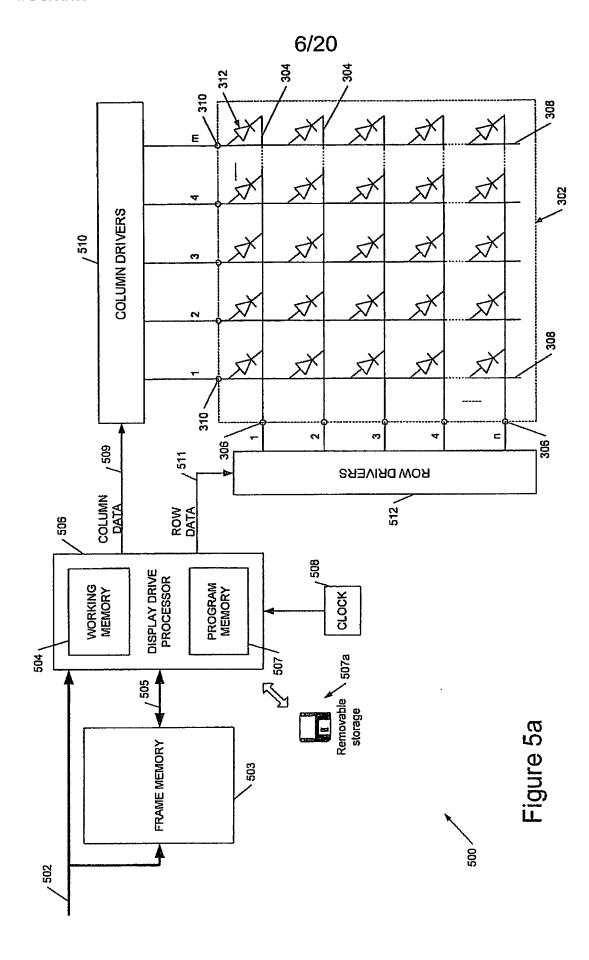
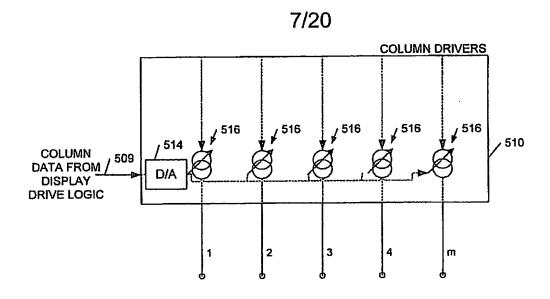


Figure 4c

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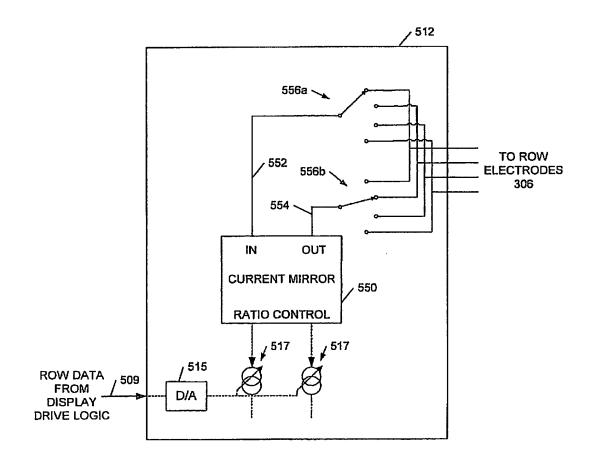
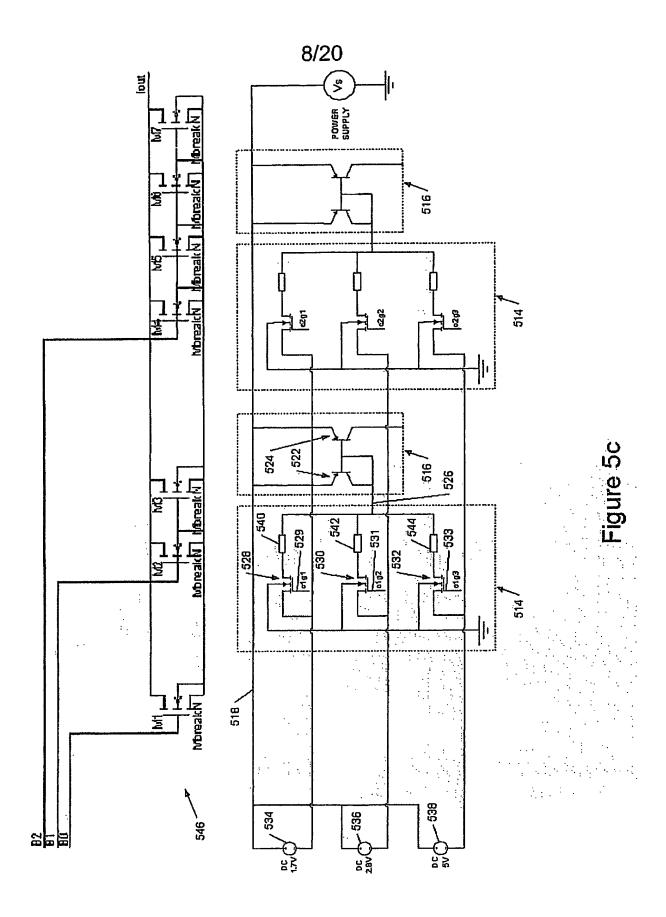


Figure 5b

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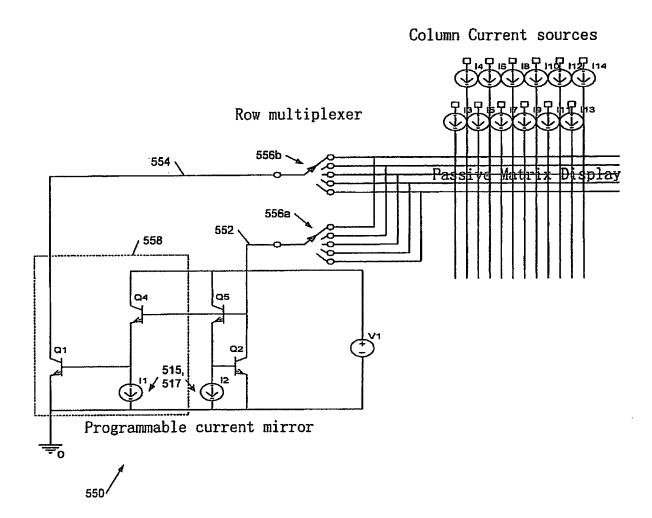
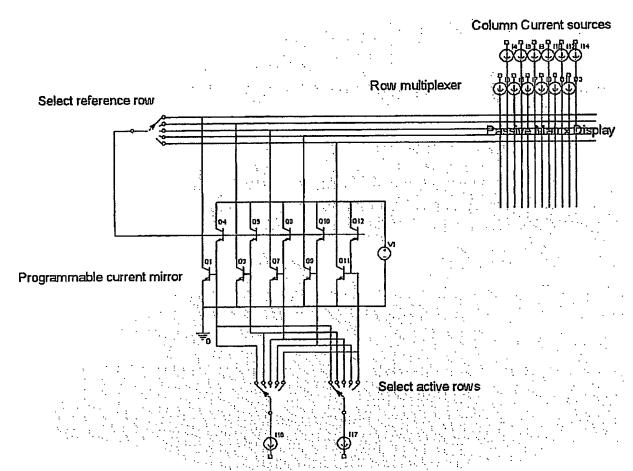


Figure 5d



Number of current sources <= number or rows in display

Figure 5e

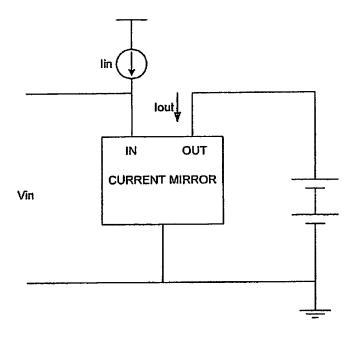


Figure 5f (PRIOR ART)

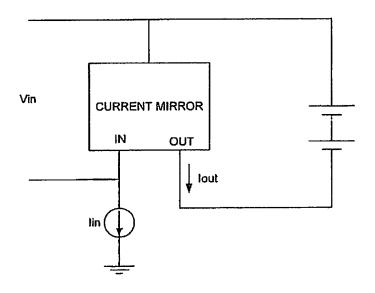


Figure 5g (PRIOR ART)

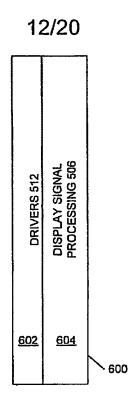


Figure 6

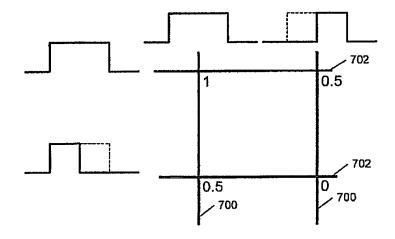
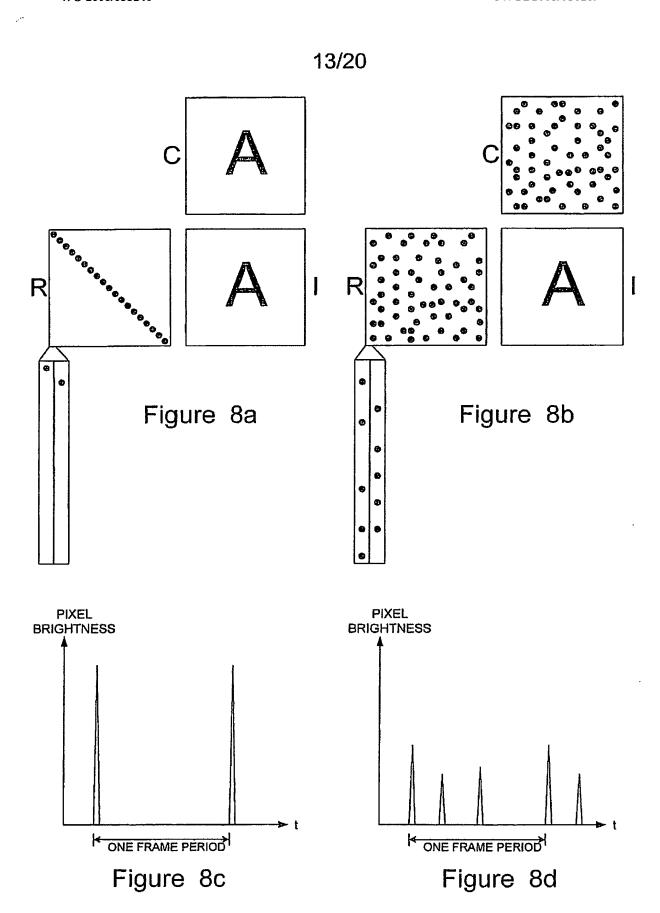


Figure 7



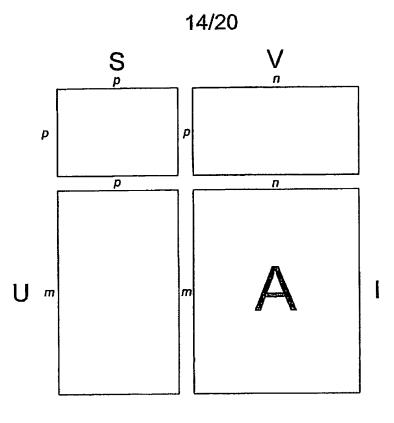
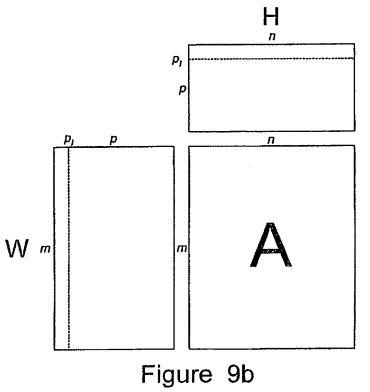
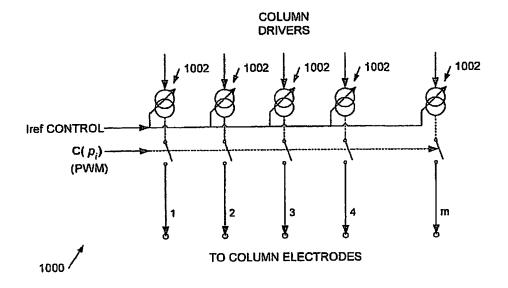


Figure 9a





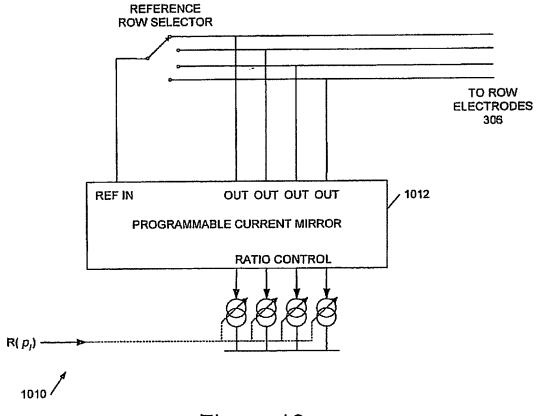


Figure 10

*WO 2006/035248 PCT/GB2005/050169

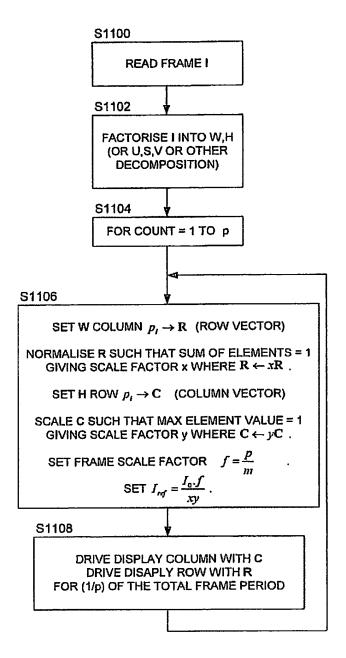


Figure 11

'WO 2006/035248 PCT/GB2005/050169

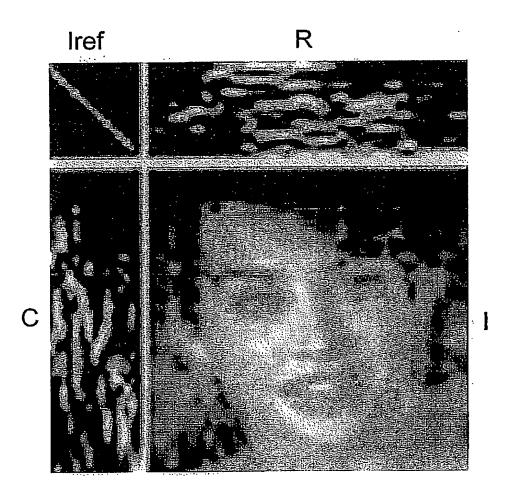


Figure 12

"WO 2006/035248 PCT/GB2005/050169

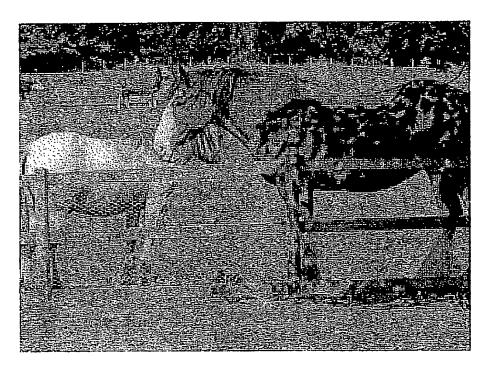


Figure 13a

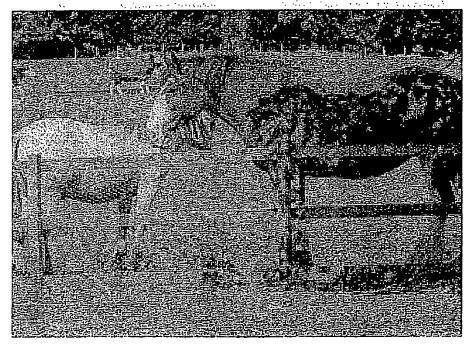


Figure 13b

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Figure 13c

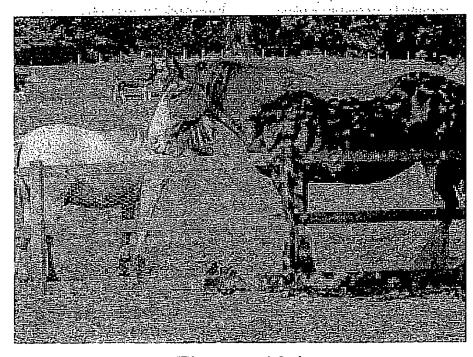


Figure 13d

WO 2006/035248 PCT/GB2005/050169

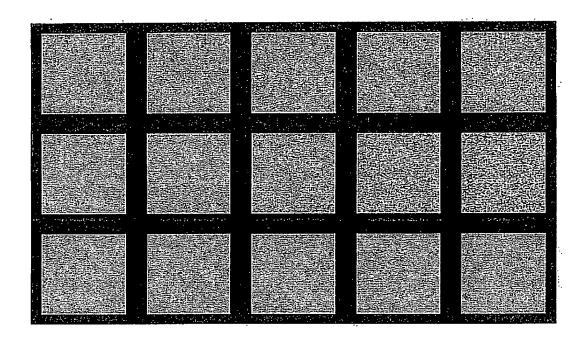


Figure 14